

AMENDMENTS

A VERSION WITH MARKINGS TO SHOW CHANGES MADE is found after Applicant's Remarks, beginning at page 5.

In the Specification:

At page 10, lines 25-29, please delete the entire paragraph, and insert therefor the following paragraph:

31 --Figure 16 demonstrates that wt-hPTTG C-terminus peptide inhibits colony formation in agar and sensitizes breast cancer cells to Taxol. MCF-7 cells (about 5,000) transfected with vector alone (a,b,c,d) or vector containing wt-hPTTG C-terminus-encoding DNA (e,f,g,h) were plated in agar containing vehicle only (a, e) or Taxol 10-11 M (b, f), 10-10 M (c,g) or 10-9 M (d,h) (magnification x 200).--

At page 41, lines 1-7, please delete the entire paragraph, and insert therefor the following paragraph:

71 32 --There are at least two proline-rich regions between amino acid residues 163-173 of SEQ. ID. NO.:4, which correspond to amino acid residues 17 through 27 of SEQ. ID. NO.:9, encoded by nucleotides 49 through 81 of SEQ. ID. NO.:10 and degenerate sequences. Proline-rich regions are found at amino acid residues 163-167 and 170-173 of SEQ. ID. NO.:4, corresponding to amino acid residues 17-20 and 24-27 of SEQ. ID. NO.:9. Other useful smaller peptide fragments of SEQ. ID. NO.:9 are tested by routine means for their effectiveness in inhibiting neoplastic cellular proliferation and/or transformation of a cell.--

At page 72, lines 2-6, please delete the entire paragraph, and insert therefor the following paragraph: